Steamship Company. SHIPPING INTEL

TIME TABLE

who ane Passenger Steamers of this	line will arrive at and leave this port
m kereunder:	
FROM SAN FRANCISCO.	FOR SAN FRANCISCO.
	ALAMEDAAUG, 1
ALAMEDAAUG. 17	VENTURAAUG. 7
WENTURAAUG. 29	
ALAMEDASEPT. 7	
	ALAMEDASEPT. 12
ALAMEDASEPT. 28	SONOMASEPT, 18
BONOMAOCT. 10	ALAMEDAOCT. 8
MALAMEDAOCT. 19	VENTURAOCT. 9
WENTURAOCT. 31	ALAMEDA
MLAMEDANOV, 9	SIERRA
#IERRA	ALAMEDANOV. 14
ALAMEDANOV. 30	SONOMANOV. 20
BONOMA DEC. 12	ALAMEDADEC, 5
ALAMEDA DEC. 21	VENTURADEC. 11

In connection with the sailing of the above steamers, the Agents are prepared to issue to intending passengers coupon through tickets by any rail-read from San F nel co to all points in the United States, and from New Work by steamship line 'o all Europea n Ports. For further particulars apply to

(LL ITED)

General Agen's Oceanic S. S. Company.

STEAMSHIP COMPANY Steamers of the above line running in connection with the CANADIAN-

PACIFIC RAILWAY COMPANY between Vancouverd, B. C., and Sydney, N. S. W., and calling at Victoria, B. C., Honolulu and Brisbane, Q.

FOR AUSTRALIA.		FOR VANCOUVER.
AORANGIJULY	28	MIOWERAAUG. 22
MAHENOAUG.	25	AORANGISEPT. 19
MIOWERASEPT.	22	MOANAOCT, 17
AORANGI OCT.	20	

DUE AT HONOLULI ON OR ABOUT THE DATES BELOW STATED, VIZ.

EALLING AT SUVA, FIJI, ON BOTH UP AND DOWN VOYAGES.

THEO. H. DAVIES & CO., Ltd., Gen'l Agts.

AWERICAN HAWAIIAN STEAMSHIP COMPANY.

MRECT MONTHLY SERVICE BETWEEN NEW TORK AND HONOLULU, VIA PACIFIC COAST.

S. S. OR	FROM NE			NOLULU.	nst reth
S. S. AM	ERICAN			To sail, Septen	nber 5th
1	ROM SAN	FRANCISC	O TO H	ONOLULU.	
	BRASKAN				ust 18th
S. S. NE	VADAN FROM HON	I	DIRECT-	To sail Septen	
S. S. NE	VADAN			To sail Au	gust oth
S. S. NE	BRASKAN			To sail Aug	ust 29th
FRO	M SEATTLE	AND TA	COMA TO) HONOLU	LU.

(Via San Francisco, S. S. NEVADAN......To sail August 31st

H. Hackfeld & Co.,

C. P. MORSE, General Freight Agent,

Pacific Mail Steamship Co. Occidental & Oriental S. S. Co Toyo Kaisen Kaisha S. S. Co.

Steamers of the above Companies will call at Honolulu and leave this sugar, port on or about the dates below mentioned FOR CHINA; AND JAPAN.

FOR EAN FRANCISCO.

NIPPON MARU......AUGUST 4

BONGKONG MARU.....AUGUST 7

KOREA.....AUGUST 11

MANCHURIA.....AUGUST 21

HONGKONG MARU.....AUGUST 21

HONGKONG MARU.....AUGUST 21

SEPT. 11

CHINA....SEPT. 11

Dend cattle 1,000 bags barley. KOREA SEPT. 11

AMERICA MARU SEPT. 21

AMERICA MARU SEPT. 21

SIBERIA SEPT. 28

CHINA SEPT. 28

CHINA OCT. 5

MONGOLIA OCT. 12

MONGOLIA OCT. 12

MONGOLIA OCT. 12

MONGOLIA OCT. 12

MONGONG MARU OCT. 13

DORIC OCT. 21

KOREA SEPT. 4

DORIC SEPT. 4

DORIC SEPT. 4

DORIC SEPT. 14

DORIC SEPT. 14

DORIC SEPT. 15

SEPT. 16

SEPT. 16

SEPT. 17

SATURDAY AUG.

SCIENCE GLOCK GUE.

Friday, Aug.

SEPT. 16

S. S. Sonoma Trask from Sa.

Cisco, due.

Friday, Aug.

DORIC OCT. 21

KOREA NOV. 2 DORIC OCT. 27 KOREA NOV. 2 cisco, due in afternoon.

MANCHURIA NOV. 6 AMERICA MARU NOV. 12
HONGKONG MARU NOV. 16 SIBERIA NOV. 20
KOREA NOV. 27 CHINA NOV. 27
AMERICA MARU DEC. 7 MONGOLIA DEC. 4

Am. ship Emily Reed.

For general information apply to

H. Hackfeld & Co.

May's Old Coffee

We can't say too much in favor of MAY'S OLD KONA COFFEE. There is no other coffee that can approach it in flavor and general quality.

The coffee is well aged. This is one of the reasons why it s so good. Coffee must be carefully stored to be at its best, Nearly all coffee is too new.

Roasting and grinding are most important operations in preparing the coffee bean for use. We pay special attention to these very vital processes. Our cocee is freshly roasted and is ground fresh for every customer,

Taking the above facts into consideration, is it wonderful that no other coffee can compare with MAY'S OLD KONA

Henry May & Co., Ltd

Retail 22-Telephones-Wholesale 92.

TIDES, SUN AND MOON. Total eclipses of the Moon Aug. 3-4 Total escipse begins Aug. 4, at 1:38

45: 111:					
Tota	l eclipse d	ends Au	g. 4, at	3:20	a.m.
Large Date	Small At of Tide Feet	Low Tide	Sun Rises Low Tide	Sun Sets	Moon Rises and Sets
July p	m. p.m.	a,m. p.	171.		Sets
30 12.15	1.7 11.45	4.41 7.	35 5.32	6.40	0.56
31, 1.33	5 1.9	5.29 8.	34 5.33	6.39	1.47
Aug.	B.III.				
1 2.01	3 2.6 0.55	6.34 9.	20 5.88	6.39	2.40
2 0.47	2.1 1,55	7.26 10.	00 5.24	6.08	3.38
	2.1 2.44				
74 4 30	and the late of the late of	ALTERNATION OF	200	12/2/2	,

5 4.42 1.9 4.15 9.47 11.87 5.85 6.86 7.52 Thises of the tide are taken from the U. S. Coast and Geodetic Survey tables. The tides at Kahulul and Hile occur about one hour earlier than at Honolulu, Hawailan sta dard time is 10 hours 30 minutes slower than Greenwich time, being that of the meridian of 157 degrees 30 minutes. The time whistle blows at 1:30 p. m., which is the same as Greenwich, 0 hours, 0 minutes. The Sun and Moon are for local time for the whole group.

4 4.06 2.1 3.30 9.02 11.10 5.34 6.36

S. DEPARTMENT OF AGRICUL-TURE.-WEATHER BUREAU,

The following data, covering a period of 29 years, have been compiled from the Weather Bureau and McKibbin records at Honolulu, T. H. They are issued to show the conditions that have prevailed, during the month in question, for the above period of years, but must not be construed as a forecast of the weather conditions for the coming month. Month, August, for 29 years.

TEMPERATURE, (1890-1905.) Mean or normal temperature, 79° The warmest month was that of 1900,

with an average of So". The coldest month was that of 1894, with an average of 77°. The inghest temperature was 85° on

Aug. 10, 11 and 15, 1896; Aug. 4, 1897; Aug. 9, 1901. The lowest temperature was 62° on Aug. 23, 1894. PRECIPITATION (rain), 1877-1894 and

1905.) Average for the month, 1.54 Inches, Average number of days with .01 of n inch or mor 14.

The greatest monthly precipitation vas 4.47 inches in 1888.

The least monthly precipitation was .16 inch in 1894. The greatest amount of precipitation ecorded in any 24 consecutive hours

was 2.51 inches on Aug. 18, 1888, RELATIVE HUMIDITY. Average, 9 a. m., 6614; average 9 p. ., 72%, (1893-1904); average 8 a. m., property as his own.

70%, average, \$ p. m., 69%, (1905). CLOUDS AND WEATHER, (1890-1905) Average number of clear days, 11: partly cloudy days, 18; cloudy days, 2, WIND.

The prevailing winds have been from he northeast. The average hourly velocity of the

rind during August, 1905, was 8.9 miles The highest velocity of the wind durng August, 1905, was 28 miles from the northeast on the 27th. Station-Honolulu, T. H Date of issue-July 20, 1906.

9 o'clock averages from records of Territorial Meterologist, 8 o'clock averages from U. S. Weather Bureau rec-

WM. B. STOCKMAN. Section Director, Weather Bureau

Wednesday, August 8. Stmr. Nilhau, W. Thompson, from Makawell at 9:17 a. m. with 4,047 bags

Saturday August 11. S. S. Sonoma Trask from San Fran-

S. S. Dorie, Smith, from San Fran-

DEPARTING.

Wednesday, August 8. Am, ship Emily Reed, Davidson, for Makawell at 6:30 p. m. from anchorage

Stmr. Nilhau, W. Thompson, for Ka-hului and Hilo at 5 p. m. Stmr. Mikahala. Mitchell, for Kayai ports at 5 p. m.

Friday, August 16. U. S. A. T. Thomas, Lynam, for San rancisco, may sall in afternoon, Stmr. Claudine, Parker, for Maul ports and Hilo at 5 p. m.

Saturday August 11. S. S. Dorie, Smith, for the Orient, probably sail in forencen. S. S. Senoma, Trask, for the Colonies probably sall in evening.

PASSENGERS. Arriving

Hilo-V. Hurd, R. C. Lydecker; from relations to human governments shall Hana, Mrs. M. Johnson, Miss A. Deas, be held subordinate." J. B. Ponte, Miss E. Halualani, Mrs. J.

Judge Landis said be was not childred.

K. Josepa, Mrs. H. C. Overden and J. to repose confidence in a man so conchidren, John V. Marciel, A. V. Marciel, Mrs. Alencastre and two children; would serenely yow his readiness at all from Kahului, W. E. K. Maikai, Mrs. times to abandon his family and bu-McCarthy, Mrs. L. M. Baldwin, Miss tray his country. E. Henney Bishop Libert, M. Cabral, F. G. Dickson, Judge S. B. Dole, wife and third Tuesday of September of a gentwo servants. W. H. Balley and wife, eral overseer, all members of the Mrs. H. A. Baldwin, J. H. Fuller, W. R. church residing in Zion City ,male and Baldwin, Miss Hanamalkal Miss H. S. female, to have one vote. He assounce-Scholtz, Miss K. Hanuna, Miss E. Hanuna, Long You, Miss H. Iaca, Miss G. made for Dowle on account of his serfaca Miss H. faca Mr. Yokoto, Mrs. vices as trustee. Okose , Mrs. J. J. Camara and childs from Lahaina, Mrs. Kauwenaole, Lt.

W. Crawfod and 50 deck. HILO: Arriving, August 4, Am, bark Annie Francisco.

INTELLIGENECE ZION IN THE HANDS

JUDGE LANDIS HOLDS THAT ALL OF THE MONEY GIVEN TO AND PROPERTY ACQUIRED BY 10 WIE IS IN TRUST FOR THE CHRISTIAN CATHOLIC CRUEUH-1 HEREFORE A RECEIVER IS AP-POINTED UNTIL THE CHURC'H CAN ACT.

CHICAGO, July 27 - Judge Land a ly ed at \$25,000. The adjudication in the his decision today in the confrorersy was set aside.

between the adherents of John Alexan- After calling attention to the fact der Dowle and Wilbur Vollva over the that masmuch as Vollva's conveyances property at Zion City.

the United States District Court, gave bankruptcy proceeding against Dowle

to Granger were in plain violation of



DOWIE, ELIJAH III

The court holds that Zion City and the spirit and intent of Dowie's power its industries do not belong to Dawie— of attorney to Voliva, which the court that while the contributes of the holds both Voliva and Granger well funds did not express a formal nectors know, the court said:

2. Date. Max alion of trust the trust was grant d. "As between Dowie, Voliva and 1......82." and Dowle had no right to treat the Granger, these instruments were made

The court refused to appoint Alexan- The court then traced Dowie's church der Granger receiver, for the tested career, beginning a Australia, down to that Granger made a vow recognizing his work in Zion City, and found that Dowle as "a messenger of the cove- Dowle had for many years been in re-nant, the prophet forefold by Moses, celpt of a large revenue which he de-

waste paper."

OLIVA, THE SUPPLANTER. and Elijah, the Bestore," to which vow voted to church and charity purposes; Per stmr. Claudine, August 9, from "all family ties and obligations and all that the amounts received by him ag-

The court ordered an election on the Julyed that suitable provision would be John C. Hately was later appointed

receiver of Zion. His bonds were plac-********* Johnson, Nelson, 17 days from San

(Continued from Page Three).

STEAMERS TO ARRIVE.

Name.

17-Sonoma Colonies 15-8 erraSan Francisco 23-ChinaSan Francisco 7-AlamedaSan Francisco 8-Anrangi Victoria Aug. 4-Nippon Maru....San Francisco

SonomaSan Francisco

14—Korea Yokohama 17—AlamedaSan Francisco 21-Manchuria San Francisco 22-Miowera Colonies 25—Maheno Victoria 28—America Maru.... Yokohama 28-Sierra Colonies 29-VenturaSan Francisco 31-Hongkong Maru.San Francisco Sept. 4-Siberia Yokohama 7-AlamedaSan Francisco 11-Korea,..... San Francisco 18-Sonoma Colonies 18-Mongolia Yokohama 19-SierraSan Francisco 19—Aorangi Colonies 21—America Maru...San Francisco 22-Mlowera Victoria 25-Nippon Maru Yokohama 28-SiberiaSan Francisco 28-AlamedaSan Francisco

STEAMERS TO DEPART. Date. Name. July-17-SonomaSan Francisco 18-Sierra Colonies 23-China *Yokohama 25—Maheno Victoria 27—ManchuriaSan Francisco 27—Mongolia Yokohama 23-Aorangi Colontes Aug. 1—AlamedaSan Francisco 4-Nippon Maru..... Yokohama 7-VenturaSan Francisco -Hongkong Maru. San Francisco 8-Sonoma Colonies 21-Manchuria Yokohama 22-Mlowera Victoria 25—Maheno Colonies 28—SierraSan Francisco 28-America Maru...San Francisco 29—Ventura Colonies 31—Hongkong Maru... *Yokohama Sept. 4—SiberiaSan Francisco 12-AlamedaSan Francisco 18-SonomaSan Francisco 18-MongoliaSan Francisco is-Sierra Colonies 22—Miowera Colonies 25—Nippon Maru...San Francisco 28-Siberia Yokohama U. S. A. Transports will leave for San Francisco and Manila, and will ar-

rive from same ports at irregular in-

" Calling at Manila,

U. S. DEPARTMENT OF AGRICUL-TURE, WEATHER BUREAU.
MONTHLY METEOROLOGICAL
SUMMARY.

Station, Honolulu, T. H .; Month.

Temperature. Deg. Fahr'heit Precipi- Ch'reter Date. Max. Min. Mean, tation* of day. Pt Cldy Pt Cldy Cloudy Pt Cldy Pt Cldy Clear

Clear Clear Pt Cldy 12.....SI Pt Cldy 13.....81 Clear Pt Clay 14 83 15.....84 .02 Pt Cldy Clear .01 18.....84 Pt Cldy Clear84 Pt Clay 21.....84 Pt Cldy Clear Clear Pt Cldy Clear Clear Pt Cldy 29,.....84 30.....54 Pt Cidy Mean.. 83.1 72.7 77.9

Atmospheric Pressure. Menn, 30.01; highest, 30.08; date, 20th; lowest, 29.91; date, 22nd. Temperature.

Highest, SS; date, Sist; lowest, 69; date, 13th.

Greatest daily range, 14: date, 11th. Least daily range, 8; date, 20th. Mean for this month in

1890, 78; 1891, 79; 1892, 78; 1893, 77; 1894, 76; 1895, 78; 1890, 78; 1897, 78; 1898, 77; 1899, 78; 1890, 79; 1901, 78; 1902, 78; 1903, 78; 1904, 78; 1905, 77; 1906, 78. Mean for this month for 17 years, 78. Absolute maximum for this month

for 17 years, 88. Absolute minimum for this momenth for 17 years, 62.

Average daily excess (+) or deficiency (-) of this month as commpared with mean of 17 years, +01.
Accumulated excess (+) or deficien-

cy (-) since January 1, -70. Average dully excess (+) or deficiency (-) since January 1, -0.3, Precipitation.

Total this month, 1.42. Greatest precipitation in 24 hours, 0.82; date, 12th and 13th.

Total precipitation this menth in 1817, 0.85; 1878, 0.63; 1879, 1.72; 1880, 6.03; 1881, 1.62; 1882, 0.24; 1883, 1.14; 1884, 1.38; 1885, 5.20; 1886, 1.19; 1887, 1.05; 1888, 0.61; 1889, 0.70; 1890, 1.22; 1691, 0.68; 1892, 0.97; 1808, 0.41; 1894, 0.75; 1905, 0.98; 1906, 1.42. Average of this month for 20 years,

Excess (+) or deficiency (+- of this month as compared with average of 20 years, -.03. Accumulated excess (+) or deficiency

(→) since January 1, —9.99. WIND.

Prevailing direction, northeast; total movement, 6,529 miles; average hourly velocity, 8.8; maximum velocity (for five minutes) 25 miles per hour, from east on 18th .. Weather.

Number of clear days, 14; partly bloudy, 16; cloudy, 1; on which .01 inch, or more, of precipitation occurred, 12. Miscellaneous Phenomena (dates of). Auroras, none; halos: solar, none; unar, 3rd; hall, none; fog, none; thunderstorms, none.

WM. B. STOCKMAN, Section Director, Weather Bureau.

Fine Job Printing, Star Office.